

1/1 WPIL - (C) Derwent- image

AN - 1998-326521 [29]

XA - C1998-100545

TI - Hollow fibre membrane for liquid filtration, dialysis of blood -  
contains hydrophilic polymer adhered to only internal surface of main  
body, improving hydrophilic nature

DC - A88 D13 J01

PA - (NIKK-) NIKKISO CO LTD

NP - 1

NC - 1

PN - JP10118472 A 19980512 DW1998-29 B01D-069/08 9p \*

AP: 1996JP-0293308 19961015

PR - 1996JP-0293308 19961015

IC - B01D-069/08

AB - JP10118472 A

The membrane (13) has hydrophilic polymer adhered on only internal  
surface of main body. Hydrophobic polymer is also provided which has  
adsorption capacity of main film material. Hydrophobicity is  
maintained at outer surface contacted with process liquid, when  
process liquid contacts internal surface of main body.

- USE - The membrane is used for medical treatment of renal disease, for  
concentration and refining of drinks such as beer, juice.

- ADVANTAGE - The membrane improves hydrophilic nature and stabilises  
adsorption power of main film material. (Dwg.3/3)

MC - CPI: A12-S05A A12-V02 A12-V03B A12-W11A D03-H01G J01-C03

UP - 1998-29